

**From:** [Warr \(Kettler\), Kristie](#)  
**To:** [Moore, Gary](#)  
**Subject:** RE: CES (A6KC) Air Sampling (Summa) On-Site and in Residential Areas  
**Date:** Tuesday, August 12, 2014 10:57:14 AM

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Hi Gary,

You can definitely run TICs on a SVOC analysis. I have a call in to the lab to find out what would be involved with this. I will let you know what I find out.

Kristie

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**From:** Moore, Gary [mailto:Moore.Gary@epa.gov]  
**Sent:** Tuesday, August 12, 2014 9:56 AM  
**To:** Warr (Kettler), Kristie  
**Subject:** FW: CES (A6KC) Air Sampling (Summa) On-Site and in Residential Areas

**Kristie:**

**Could you take a look at the information below from the COH and let me know what you think?**

**Gary Moore**

**Federal On-Scene Coordinator**

**U.S. EPA Region 6**

**214-789-1627 cell**

**214-665-6609 office**

**[moore.gary@epa.gov](mailto:moore.gary@epa.gov)**

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**From:** James, Daisy - HHS <[Daisy.James@houstontx.gov](mailto:Daisy.James@houstontx.gov)>  
**Sent:** Tuesday, August 12, 2014 9:42 AM  
**To:** Moore, Gary  
**Cc:** Reese, Sharon - HHS; Blanco, Arturo - HHS; Richner, Donald - HHS  
**Subject:** RE: CES (A6KC) Air Sampling (Summa) On-Site and in Residential Areas

Good Morning Gary,

Don Richner of our office is in Atlanta, but he suggests that any water or soil samples should be run for semi volatiles with TIC's. He also suggests that you pushed the analysis because there is a holding time involved.

Thanks,

Daisy James, Environmental investigator V  
Houston Department of Health and Human Services  
Bureau of Pollution Control & Prevention  
Environmental Health Division  
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Houston, TX 77087-4441  
[832.393.5637](tel:832.393.5637) (Office)  
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**From:** Reese, Sharon - HHS  
**Sent:** Tuesday, August 12, 2014 8:46 AM  
**To:** James, Daisy - HHS  
**Subject:** FW: CES (A6KC) Air Sampling (Summa) On-Site and in Residential Areas

# Sharon Reese

Environmental Investigator IV  
Bureau of Consumer Health  
Environmental Health Division  
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From: Moore, Gary [<mailto:Moore.Gary@epa.gov>]

Sent: Monday, August 11, 2014 4:08 PM

To: Omar Valdez; Terry Andrews; Nicole Bealle; Reese, Sharon - HHS

Cc: Webster, Susan; Villarreal, Chris; Rauscher, Jon

Subject: CES (A6KC) Air Sampling (Summa) On-Site and in Residential Areas

Hello:

Attached is the lab data for the Summa cans pulled at the site and in the residential area. Please take a look at the summary and the lab data and give me comments. I put the table together so there may be some errors so please check. Also, are there any other comparison data that we should be looking at?

At the bottom of the air data summary it shows the air sampling locations. If you need a map, I can put one together.

CES-CS-Summa-01 – Spill path from site to

Kingsbury (drainage path off the site)

CES-CS-Summa-02 – South of Kingsbury (across  
street from drainage path off the site)

CES-CS-Summa-03 – Onsite by gate we repaired  
(closer to vacuum boxes)

CES-CS-Summa-04 – Onsite between the north  
and south tank batteries

I only had hits above the residential levels was a TIC of 2 methyl-1,3-butadiene. I also had some hits about the residential standard on the site of several compounds but those should probably be evaluated against the industrial standard.

Let me know if I made any errors or missed anything.

Thanks

**Gary Moore**

**Federal On-Scene Coordinator**

**U.S. EPA Region 6**

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